

Listing of Claims:

1 (Currently amended) A suction jet pump, comprising a propulsion jet nozzle with a round nozzle orifice, a mixing tube, an intake orifice, and a suction line in fluid connection arranged on the suction jet pump thereon, wherein at least part of the mixing tube is arranged in a pot, the pot being coupled which is assigned to a baffle.

2 (Currently Amended) The suction jet pump as claimed in claim 1, wherein ~~the~~ an outlet orifice of the mixing tube is arranged inside the pot.

3 (Previously presented) The suction jet pump as claimed in claim 1, wherein the mixing tube is arranged at an angle deviating from a perpendicular axis with respect to a bottom of the pot.

4 (Previously presented) The suction jet pump as claimed in claim 3, wherein the mixing tube is arranged substantially perpendicular with respect to a bottom of the pot.

5 (Currently Amended) The suction jet pump as claimed in claim 3, wherein the mixing tube is arranged at an angle of between 5° and 85°, ~~preferably of between 20° and 70°~~, with respect to a perpendicular axis with respect to a bottom of the pot.

6 (Previously presented) The suction jet pump as claimed in claim 1, wherein the pot is connected to the suction jet pump.

7 (Previously presented) The suction jet pump as claimed in claim 6, wherein the pot is connected to the suction jet pump by means of a latch or plug connection.

8 (Previously presented) The suction jet pump as claimed in claim 6, wherein the pot is integrally formed with the suction jet pump.

9 (Previously presented) The suction jet pump as claimed in claim 8, wherein the pot is welded or adhesively bonded to the suction jet pump.

10 (Previously presented) The suction jet pump as claimed in claim 6, wherein the pot is formed on a baffle or in a region of the baffle.

11 (New) The suction jet pump as claimed in claim 5, wherein the mixing tube is arranged at an angle of between 20° and 70° with respect to a perpendicular axis with respect to a bottom of the pot.

12 (New) The suction jet pump as claimed in claim 1, wherein an outlet orifice of the mixing tube is arranged so that an output of the mixing tube fills the pot.